Draft Planning Concept

Presented to the Route 28 Station – South Study Working Group February 2, 2011

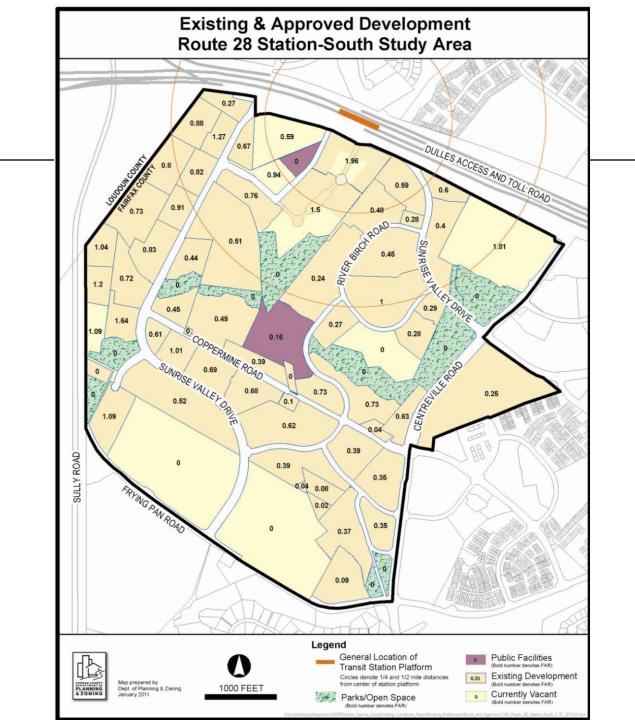
- Sources for the Concept
 - Working Group efforts and vision
 - Existing, zoned and planned development potential
 - GMU Forecast
 - TOD Policy
 - Preliminary staff analysis

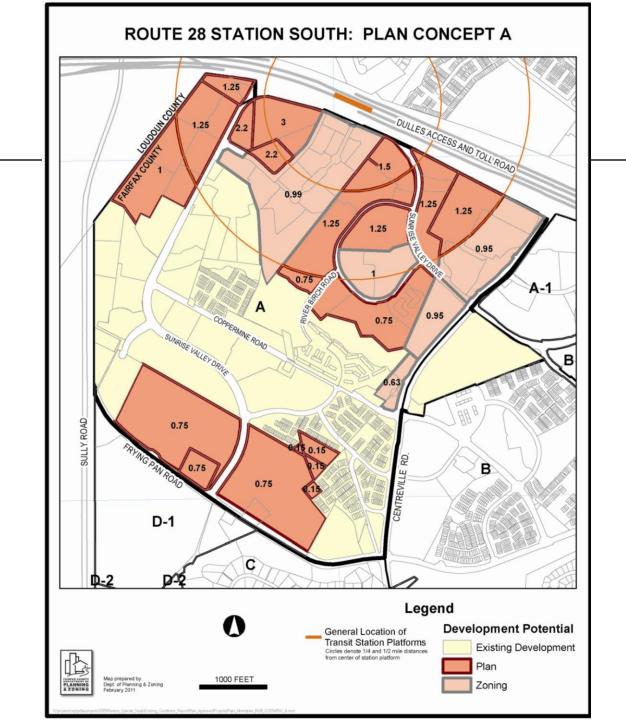
- Northern Study Area
 - Contains majority of proposed change to the existing Plan
 - Consists of several larger development areas in various stages of development
 - The larger development areas including Arrowbrook, Dulles Station and Dulles Corner are quality development

- Southern Study Area
 - All of development has occurred in last 20 years, with a significant portion in the last 10 years
 - Minimal change to this area is anticipated
 - 83-acre vacant land area is one of few remaining large undeveloped areas in the Dulles Suburban Center

- Concept Approach
 - Assigns new FARs selectively based on (re)development potential and proximity to the metro station
 - Changes the mix of uses in some areas to increase the amount of residential use

- Concept accomplishes the following:
 - Focuses higher intensity in the block that contains the metro entrance
 - Decreases intensity relative to distance from the metro station
 - Keeps the ¼ ½ mile ring at 1.25 FAR
 - Keeps the same use and intensity for areas with minimal redevelopment potential
 - Keeps the same mix of uses (approx. 45-50% residential) in Arrowbrook, Dulles Station and Rocks
 - Increases the residential mix for other areas such as Dulles Technology Center, Dulles Corner and Pomeroy Property





Next Steps

- Staff to test a concept for transportation and public facility impacts
- Working Group to review area-wide recommendations and design guidelines
- Staff to review and present impact analyses to Working Group for additional input
- Staff to develop draft area-wide and land use recommendations and Working Group to prepare their report
- Planning Commission and Board of Supervisors public hearings